

**SRNT <=**

## TC 3700 Inventor Search Program

See attached inventor searches for applications and /or patents to help resolve questions of overlapping subject mater. These searches are provided an an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/537,247

- 1) See attached printout of inventors listed in PALM**
- 2) See attached EAST Inventor Search Printout shows Inventor search terms**

**PALM INTRANET**Day : Monday  
Date: 4/9/2007  
Time: 11:08:03

## Inventor Information for 10/537247

Inventor Name	City	State/Country
KLEINBECK, THOMAS	VAIHINGEN/ENZ-RIET	GERMANY
VOGT, ANDREAS	RENNINGEN	GERMANY
REDLICH, ALEXANDER	LEINFELDEN-ECHTERDINGEN	GERMANY
KOCH, MARKUS	STUTTGART	GERMANY

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign](#)Search Another: Application#   or Patent#  PCT /  /   or PG PUBS #  Attorney Docket #  Bar Code #  

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

1	US 7143965 B2	20061205	Fuel supply for internal combustion engines	239/533.2	239/533.11; 239/533.12; 239/585.1; 239/585.4; 239/585.5; 239/88	Lindner; Michael et al.
1	US 7011256 B2	20060314	Device for supplying high pressure fuel to an internal combustion engine	239/533.2	239/533.3; 239/533.4; 239/88	Schorr; Harald et al.
1	US 6945379 B2	20050920	Chain segment for personnel conveyor	198/326	198/321; 198/333	Hauer; Uwe et al.
1	US 6868956 B2	20050322	Footboard element fastening for passenger conveyors	198/333	198/326; 198/327	Hauer; Uwe et al.
1	US D490956 S	20040601	Escalator decking	D34/30		Sansevero; Frank et al.
1	US 6730360 B2	20040504	Lubricant varnish coating component, lubricant varnish and methods for coating elastomers such as windshield wiper blades	427/368	427/379; 427/412.1; 427/8; 528/44	Vogt; Andreas et al.
1	US 6540404 B1	20030401	Sintered plain bearing for engines and gears	384/279	384/291; 384/902	Dornhoefer; Gerd et al.